

STAR Collaboration Meeting (Aug. 5 - 10, 2012) at BNL

5 Aug - 10 Aug, 2012
Brookhaven National Lab

Sunday, August 5

JUNIORS' DAY :: TBD :: 09:00-18:00

09:00-09:30	Spokesperson's welcome to juniors	Nu Xu
09:30-10:15	The accelerator	Angelika Drees
10:15-10:45	Coffee Break	
10:45-11:30	U+U physics	Paul Sorensen
11:30-12:00	Centrality Dependence of Multi-Strange Hadron v2 in Au+Au Collisions at 200 GeV	Md. Nasim
12:00-14:00	Lunch	
14:00-14:30	Unidentified Rcp in the Beam Energy Scan	Stephen Horvat
14:30-15:00	J/\$\psi\$ production in \$\sqrt{s_{NN}}\$ = 39 GeV and 62.4 GeV Au+Au collisions from STAR	Wangmei Zha
15:00-15:30	Coffee Break	
15:30-16:00	Pion-Kaon Femtoscopy at \$\sqrt{s_{NN}}\$ = 200 GeV collisions in STAR at RHIC	Yan Yang

RECEPTION :: TBD :: 18:00-21:00

Monday, August 6

PWG PARALLEL SESSIONS :: TBD :: 08:30-18:00

Tuesday, August 7

PWG PARALLEL SESSIONS :: TBD :: 08:30-18:00

Wednesday, August 8

PLENARY SESSION - REHEARSALS FOR QM PLENARY PRESENTATIONS :: TBD :: 08:30-12:30

08:30-17:40	Search for the Chiral Magnetic Effects in High-Energy Nuclear Collisions	Gang Wang
09:10-19:00	Azimuthal Anisotropy Results from STAR	Dan Cebra
09:50-20:10	Coffee Break	
10:20-21:20	Di-Lepton Physics Program at STAR	Frank Guerts
11:00-22:40	Heavy Flavor Results from STAR	Wei Xie
11:40-00:00	STAR Results from RHIC Beam Energy Scan-I	Lokesh Kumar
12:20-02:10	Lunch Break	

PLENARY SESSION - REHEARSALS FOR QM PARALLEL PRESENTATIONS :: TBD :: 14:00-18:30

13:50-04:30	Highlights from STAR	Xin Dong
14:40-05:50	Event anisotropy \$v_{\{2\}}\$ in Au+Au collisions at \$\sqrt{s_{NN}}\$ = 7.7 - 62.4 GeV with STAR	Shusu Shi
15:10-06:50	Beam Energy Dependence of First and Higher-Order Flow Harmonics from the STAR Experiment at RHIC	Yadav PANDIT
15:40-07:50	Coffee Break	

Wednesday, August 8, cont-d

16:10-08:50	Systematic Investigation of Partonic Collectivity through Centrality Dependence of Elliptic Flow of Multi-strange Hadrons	NASIM MD
16:40-09:50	Two- and Multi-particle cumulant measurements of v_n and isolation of flow and nonflow in 200 GeV Au+Au Collisions by STAR	Li YI
17:10-10:50	Centrality dependence of freeze-out parameters from the Beam Energy Scan at STAR	SABITA DAS
17:40-11:50	Beam Energy Dependence of Strange Hadron Production from STAR at RHIC	Xiaoping ZHANG

STAR COUNCIL MEETING :: TBD :: 18:00-21:00

Thursday, August 9

PLENARY SESSION - REHEARSALS FOR QM PARALLEL PRESENTATIONS :: TBD :: 08:30-12:30

08:30-17:30	$\{R_{CP}\}$ and $\{R_{AA}\}$ Measurements of Identified and Unidentified Charged Particles at High $\sqrt{s_{NN}}$ in Au+Au Collisions	Evan SANGALINE
09:00-18:30	Search for the QCD Critical Point by Higher Moments of Net-proton Multiplicity Distributions at STAR	Xiaofeng LUO
09:30-19:30	Beam energy and centrality dependence of the statistical moments of the net-charge multiplicity distribution in Au+Au collisions	Daniel MCDONALD
10:00-20:30	Coffee Break	
10:30-21:30	Study of the Sixth Order Cumulant of Net-proton Distributions Measured in STAR at RHIC	Lizhu CHEN
11:00-22:30	Beam Energy Dependence of Hypertriton Production and Lifetime Measurement at STAR	Yuhui ZHU
11:30-23:30	Di-electron differential cross section in Au+Au collisions at different beam energies at STAR	Huang BINGCHU
12:00-00:30	Search for QCD Phase Transitions and the Critical Point Utilizing Particle Ratio Fluctuations and Transverse Momentum	Prithwish TRIBEDY
12:30-02:30	Lunch Break	

PLENARY SESSION - REHEARSALS FOR QM PARALLEL PRESENTATIONS :: TBD :: 14:00-18:30

14:00-04:30	Forward azimuthal correlations in 200 GeV p+p and d+Au collisions at STAR	Xuan LI
14:30-05:30	Measurements of the Correlation between Jets and the Reaction Plane in STAR at RHIC	Alice OHLSON
15:00-06:30	Femtoscopia of identified particles at STAR	Piotr Krystian OSTROWSKI
15:30-07:30	Coffee Break	
16:00-08:30	Open charm hadron production in $\sqrt{s_{NN}}$ and Au+Au collisions at STAR	David TLUSTY
16:30-09:30	Quarkonia production in the STAR experiment	Barbara TRZECIAK
17:00-10:30	Measurements of Non-photonic Electrons Production and Elliptic Flow in $\sqrt{s_{NN}} = 39, 62.4$ and 200 GeV Au+Au	Mustafa MUSTAFA

Friday, August 10

PLENARY SESSION - STAR STATUS, UPGRADES :: TBD :: 08:30-12:30

08:30-17:40	STAR current status, plan for RUN13/14 and BES-II proposal	Nu Xu
09:10-18:50	STAR Run12 performance and Summer Shutdown plan	Bill Christie
09:40-19:50	Analysis and paper status	Xin Dong
10:10-20:50	Coffee Break	
10:40-22:00	STAR Upgrade Plan for the Coming Decade	Huan Huang

Friday, August 10, cont-d

11:20-23:00	STAR White Paper preparation	Nu Xu
11:40-00:00	A general status of computing	Jerome Lauret
12:20-02:10	Lunch Break	
PLENARY SESSION - SPIN HIGHLIGHTS, RE-REHEARSALS :: TBD :: 14:00-18:30		
13:50-04:10	Lambda Hyperon Measurement	Jiang Deng (SDU)
14:20-05:10	Forward single spin asymmetry measurements	Yuxi Pan (UCLA)
14:50-06:10	W measurements	Ross Corliss (MIT)
15:20-07:10	Coffee Break	
15:50-08:00	Delta-G Measurements	TBD

THE END
